

INFORMATION DISCLOSURE STATEMENT

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

Date Submitted to PTO: November 27, 2006

ATTY DOCKET NO.
2006_1487ASERIAL NO.
10/591,817APPLICANT
Makoto TAKETO et al.FILING DATE
September 6, 2006

GROUP



U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/L.Y./	AB	01/38352	5/2001	WO			Corresponds to JP 2003-516324
/L.Y./	AC	98/11218	3/1998	WO			Corresponds to JP 2002-513388
	AD						
	AE						
	AF						

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

/L.Y./	AG	M. M. Robledo et al., "Expression of Functional Chemokine Receptors CXCR3 and CXCR4 on Human Melanoma Cells", The Journal of Biological Chemistry, Vol. 276, No. 48, pp. 45098-45105, November 30, 2001.					
/L.Y./	AH	A. Muller et al., "Involvement of Chemokine Receptors in Breast Cancer Metastasis", Nature, Vol. 410, pp. 50-56, March 1, 2001.					
/L.Y./	AI	H. E. Wiley et al., "Expression of CC Chemokine Receptor-7 and Regional Lymph Node Metastasis of B16 Murine Melanoma", Journal of the National Cancer Institute, Vol. 93, No. 21, pp. 1638-1643, November 7, 2001.					
/L.Y./	AJ	C. J. Scotton et al., "Epithelial Cancer Cell Migration: A Role for Chemokine Receptors?", Cancer Research, Vol. 61, pp. 4961-4965, July 1, 2001.					
/L.Y./	AK	L. Trentin et al., "The Chemokine Receptor CXCR3 is expressed on Malignant B Cells and Mediates Chemotaxis", The Journal of Clinical Investigation, Vol. 104, No. 1, pp. 115-121, July 1999.					
/L.Y./	AL	C. S. Tannenbaum et al., "The CXC Chemokines IP-10 and Mig are Necessary for IL-12-Mediated Regression of the Mouse RENCA Tumor", The Journal of Immunology, Vol. 161, pp. 927-932, 1998.					
/L.Y./	AM	J. Michael Ruehlmann et al., "MIG (CXCL9) Chemokine Gene Therapy Combines with Antibody-Cytokine Fusion Protein to Suppress Growth and Dissemination of Murine Colon Carcinoma", Cancer Research, Vol. 61, pp. 8498-8503, December 1, 2001.					
/L.Y./	AN	C. Sgadari et al., "Mig, the Monokine Induced by Interferon- γ , Promotes Tumor Necrosis <i>In Vivo</i> ", Blood, Vol. 89, No. 8, pp. 2635-2643, April 15, 1997.					

EXAMINER

/Lei Yao/

DATE CONSIDERED

10/28/2009